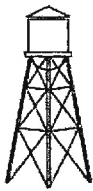


EXHIBIT 36



BECHERER
KANNETT &
SCHWEITZER
ATTORNEYS

THE WATER TOWER
1255 POWELL STREET EMERYVILLE, CA 94608
(510) 658-3600 • FAX (510) 658-1151
WWW.BKSCAL.COM

December 28, 2017

Teresa Li, Esq.
LAW OFFICES OF TERESA LI, PC
6701 Koll Center Parkway, Suite 250
Pleasanton, CA 94566

Re: Ruben Juarez, et al. v. Precision Valve & Automation, et al.
Los Angeles County Superior Court, Case No. BC650229
Additional Production of Documents.

Dear Ms. Li,

Enclosed, please find an additional production of documents in this matter from defendant PVA. The attached documents are marked PVA-4449 to PVA-4452. Please contact me if you have any questions.

Very truly yours,

Alex P. Catalona

Enclosures



15 Solar Drive, Halfmoon NY
tel 518-371-2684
fx 518-371-2688
cs@pva.net
www.pva.net

Customer Service Workorder

Customer Company Name: SpaceX

PVA Service Engineer: Andrew Haraburda

Customer Contact: Art Gettler

Date(s) Service Rendered: 6/23 - 6/24/2009

Contact Phone Number: 310-363-6000

Customer Email: _____

Customer Facility Address: 1 Rocket Road Hawthorne CA, 90250

Customer Purchase Order: W/Equipment

Status of the Call () Billable Service () Warranty Service () Training () Installation () Other:

Equipment S/N: W3267

Project: SPCQ2115

Machine Type: CC

Controller Serial Number: _____

Year Built: 2009

Hours:	Mon	Tues	Wed	Thur	Fri	Sat	Sun
Start:		8	8				
Stop:		6	6:40				
Total		10	10.6				

Person(s) Trained: Josh Sattelo, Mersha Thompson

Scope of Work to be Performed: Installation and Training

Installation Checklist

<input checked="" type="checkbox"/> Electrical	<input checked="" type="checkbox"/> Tubing	<input checked="" type="checkbox"/> Doors Interlock	<input checked="" type="checkbox"/> Fluid Lines
<input checked="" type="checkbox"/> Regulators and Gauges	<input checked="" type="checkbox"/> Labels	<input checked="" type="checkbox"/> Ventilation	<input checked="" type="checkbox"/> Mechanical Alignment
<input checked="" type="checkbox"/> Fittings not leaking	<input checked="" type="checkbox"/> Pump	<input checked="" type="checkbox"/> Purge System	<input checked="" type="checkbox"/> System Faults
<input checked="" type="checkbox"/> Levelling	<input checked="" type="checkbox"/> SMEMA	<input checked="" type="checkbox"/> Pneumatics	

Documentation: Manuals received by: AKH

Software Received By: AKH Version # m01

Description of Work/Changes

modified main program (mod)

Parts Used or Left With Customer:

* Please provide part numbers & price where feasible.

N/A

PVA-4449

EXHIBIT 36

590

Additional Issues in Need of Attention: N/A

Problem: N/A

Solution: N/A

Customer Remarks:

PVA Service Rep. Observations: Machine is working as expected.

Status after Service: ☒ Complete ☐ Pending for Spares ☐ Under Observation ☐ Working Solution Provided
Please select One ☐ Incomplete

Main Prog Rev MO2 Path Backup PO1

Customer Name (Print): Edwin chiu (310) 363-6730

Customer Signature: [Signature] Date: 6/24/2009

PVA Rep. Signature: [Signature] Date: 6/24/09



15 Solar Drive, Halfmoon NY
tel 518-371-2684
fx 518-371-2688
cs@pva.net
www.pva.net

Customer Service Workorder

Customer Company Name: SpaceX

PVA Service Engineer: Andrew Haraburda

Customer Contact: Art Gettler

Date(s) Service Rendered: 7/28-7/30/2009

Contact Phone Number: 310-363-6000

Customer Email: _____

Customer Facility Address: 1 Rocket Road Hawthorne CA 90250

Customer Purchase Order: 55001

Status of the Call (X) Billable Service () Warranty Service () Training () Installation () Other:

Equipment S/N: W3267

Project: SPCX2115

Machine Type:

Controller Serial Number: _____

Year Built: 2008

Hours:	Mon	Tues	Wed	Thur	Fri	Sat	Sun
Start:		8	8	8			
Stop:		4:30	5:15	5:20			
Total		8.5	7.25	9.3			

Person(s) Trained: Juan Sotelo

Scope of Work to be Performed: Training

Installation Checklist

<input type="checkbox"/> Electrical	<input type="checkbox"/> Tubing	<input type="checkbox"/> Doors Interlock	<input type="checkbox"/> Fluid Lines
<input type="checkbox"/> Regulators and Gauges	<input type="checkbox"/> Labels	<input type="checkbox"/> Ventilation	<input type="checkbox"/> Mechanical Alignment
<input type="checkbox"/> Fittings not leaking	<input type="checkbox"/> Pump	<input type="checkbox"/> Purge System	<input type="checkbox"/> System Faults
<input type="checkbox"/> Leveling	<input type="checkbox"/> SMEA	<input type="checkbox"/> Pneumatics	

Documentation: Manuals received by: _____

Software Received By: _____ Version #: _____

Description of Work/Changes

replaced & rebuilt FCM100 valve
flushed material lines with NVMC
Added solvent flush option (6oz Cartridge,
3way ball valve, 0-15PSI Precision Regulator)
Luer adapter and seat extension

Parts Used or Left With Customer:

* Please provide part numbers & price where feasible.

PVA-4451

EXHIBIT 36

592

Additional Issues in Need of Attention:

Problem:

Needle's still clogging in the solvent cup with NVMC

Solution:

may need to use different solvent (i.e. Xylene)

Customer Remarks:

PVA Service Rep. Observations:

Cured material was present in the FCM100 valve as well as the top of the 2 gallon pressure vessel. Sprax added an additional inline air filter, air dryer and we purged out the lines with the NVMC.

Status after Service:
Please select One

☒ Complete ☐ Pending for Spares ☐ Under Observation ☐ Working Solution Provided
☐ Incomplete

Main Prog Rev mb4 Path Backup P01

Needle on the FCM100 was clogged again on the following morning, seat is clear though. Cleaned needle and all is fine. Will have to clean needle periodically.

Customer Name (Print):

Jorge C Soto

Customer Signature:

[Signature]

Date:

7.30.09

PVA Rep. Signature:

[Signature]

Date:

7/30/09

PVA-4452

EXHIBIT 36

593

Subject: RE: Customer

Start: Thu 8/1/2013 10:00 AM
End: Thu 8/1/2013 10:30 AM

Recurrence: (none)

Organizer: David Gomez

From: Brian Ignaut <Brian.Ignaut@spacex.com>
Sent: Wednesday, January 09, 2013 1:24 PM
To: David Gomez
Subject: RE: Customer

David,

Thanks for your email and the follow-up. This purchase would happen in the second half of 2013 at the earliest so we have some time to wait. We'll continue to stay in touch as the year progresses and we better understand our exact technical requirements and timeline.

Sincerely,

Brian

-----Original Message-----

From: David Gomez [mailto:DGomez@PVA.net]
Sent: Wednesday, January 09, 2013 10:38 AM
To: Brian Ignaut
Subject: RE: Customer

Dear Brian,

Hope you had a joyful Holliday season and that such delight had provided you with the necessary energy to begin this new year.

I just wanted to do some follow up on the two part material application project you were working on and kindly presented us with.

You think there'd be any new developments on this matter during the first months of 2013?.....

If we can be of service to you regarding this or other new products ,please let me know.

I look forward to hearing from you.

Kindly Regards,

David E Gomez
Account Executive
281 217 7247

-----Original Message-----

From: David Gomez
Sent: Friday, December 07, 2012 3:04 PM
To: Brian Ignaut; Scott Abarta
Subject: Re: Customer

With a two part material head (PC200) we can only mount one more extra head -one part or possible two part material head.

It has to do with the size of product that'll be processed -the more heads the less working area capability.

However, in a worst case scenario we can have the different material valves swaped on the mounting head, this head switch mounting usually takes about 15 minutes

Please have in mind that if using another two part material, it is necessary another metering and mix system similar to the MX3000

Sent via BlackBerry by AT&T

-----Original Message-----

From: Brian Ignaut <Brian.Ignaut@spacex.com>
Date: Fri, 7 Dec 2012 20:33:11
To: David Gomez <DGomez@PVA.net>; Scott Abarta <sabarta@Ellsworth.com>
Subject: RE: Customer

David,

Thanks for the quote. There may be some other people in SpaceX interested in using this equipment. How many dispense heads (PC200) can we install on a single PVA3000?

Sincerely,

Brian

-----Original Message-----

From: David Gomez [mailto:DGomez@PVA.net]
Sent: Friday, December 07, 2012 8:59 AM
To: Brian Ignaut; Scott Abarta
Subject: RE: Customer

My apologies,

Please find revised ITAR agreement.

Also please review budgetary proposal for MX3000 with PVA 3000 robot ,if material has a 1:1 mix proportion,low viscosity and no fillers or corrosive chemicals in it ;this equipment configuration will do just fine.

Regards,

David E Gomez
Regional Sales
281 217 7247

-----Original Message-----

From: Brian Ignaut [mailto:Brian.Ignaut@spacex.com]
Sent: Thursday, December 06, 2012 9:00 PM
To: David Gomez; Scott Abarta
Subject: RE: Customer

David,

The ITAR agreement needs to be signed on behalf of your company, not you personally.

Also, I already provided the material viscosity in my previous email: 1000 centipoise. We have no size target for containers right now.

Sincerely,

Brian

-----Original Message-----

From: David Gomez [mailto:DGomez@PVA.net]
Sent: Thursday, December 06, 2012 1:05 PM
To: Brian Ignaut; Scott Abarta
Subject: RE: Customer

Hello Brian,

Please find signed NDA and ITAR agreement attached.

Regards,

David E Gomez
Regional Sales
281 217 7247

-----Original Message-----

From: Brian Ignaut [mailto:Brian.Ignaut@spacex.com]
Sent: Wednesday, December 05, 2012 7:04 PM
To: David Gomez; Scott Abarta

Subject: RE: Customer

David,

We cannot release this information without an NDA. I've seen the requested equipment dispense this material before so I'm not concerned. If you want to sign the attached NDA and ITAR agreement, we can speak more openly about the materials we're considering.

Thanks,

Brian

-----Original Message-----

From: David Gomez [mailto:DGomez@PVA.net]

Sent: Wednesday, December 05, 2012 3:02 PM

To: Brian Ignaut; Scott Abarta

Subject: RE: Customer

Hi Brian,

What is the material part #?....

David E Gomez

PVA

Regional Sales

Houston TX

C- 281-217-7247

From: Brian Ignaut [Brian.Ignaut@spacex.com]

Sent: Wednesday, December 05, 2012 5:40 PM

To: Scott Abarta; David Gomez

Subject: RE: Customer

Scott and Dave,

Can you help me understand what you mean by shot size? For dispense rate, we're looking at a 2-part addition-cure 1000 centipoise silicone being deposited at ~0.5CC's/s. Does that help?

Sincerely,

Brian

-----Original Message-----

From: Scott Abarta [mailto:sabarta@Ellsworth.com]

Sent: Tuesday, December 04, 2012 9:42 PM

To: David Gomez

Cc: Brian Ignaut

Subject: Re: Customer

Dave,

I will call you Wednesday and discuss this further.

Brian, it would help to have a minimum and maximum shot size parameters. Since this is not a production line, I would assume cycle time is not an issue. I will call you first thing Wednesday.

Best regards,

Scott Abarta
Engineered Sales
Ellsworth Adhesives
Cell: 949-742-9827

On Dec 3, 2012, at 12:01 PM, "David Gomez" <DGomez@PVA.net<mailto:DGomez@PVA.net>> wrote:

Hi Scott

It's nice to hear from you.

Can you please provide me with two part material brand and part # (if you have MSDs and data sheets even better) Also I'd need shot size and cycle time per part if possible

Regards,
David Gomez

Sent via BlackBerry by AT&T

From: Scott Abarta <sabarta@Ellsworth.com<mailto:sabarta@Ellsworth.com>>

Date: Mon, 3 Dec 2012 18:19:32 +0000

To: DGomez@PVA.net<mailto:DGomez@PVA.net><DGomez@PVA.net<mailto:DGomez@PVA.net>>

Cc:

'Brian.Ignaut@spacex.com<mailto:Brian.Ignaut@spacex.com>'<Brian.Ignaut@spacex.com<mailto:Brian.Ignaut@spacex.com>>

Subject: Customer

Hello Dave,

Hope all is well. I have a customer whom I have been working with that needs a quote for the following PVA equipment:

Mx 3000 MMD machine

PVA 200 dispense valve

PVA 3000 dispense robot

Please address the quote to Brian Ignaut (below) and call me if you have any questions.

Brian Ignaut
Responsible Engineer, Solar Arrays
<image001.jpg>
1 Rocket Road
Hawthorne, CA 90250

(P)310.363.6400 x 21320

(C)734.276.6079

Brian.Ignaut@spacex.com<mailto:Brian.Ignaut@spacex.com>

Best regards,

Scott Abarta

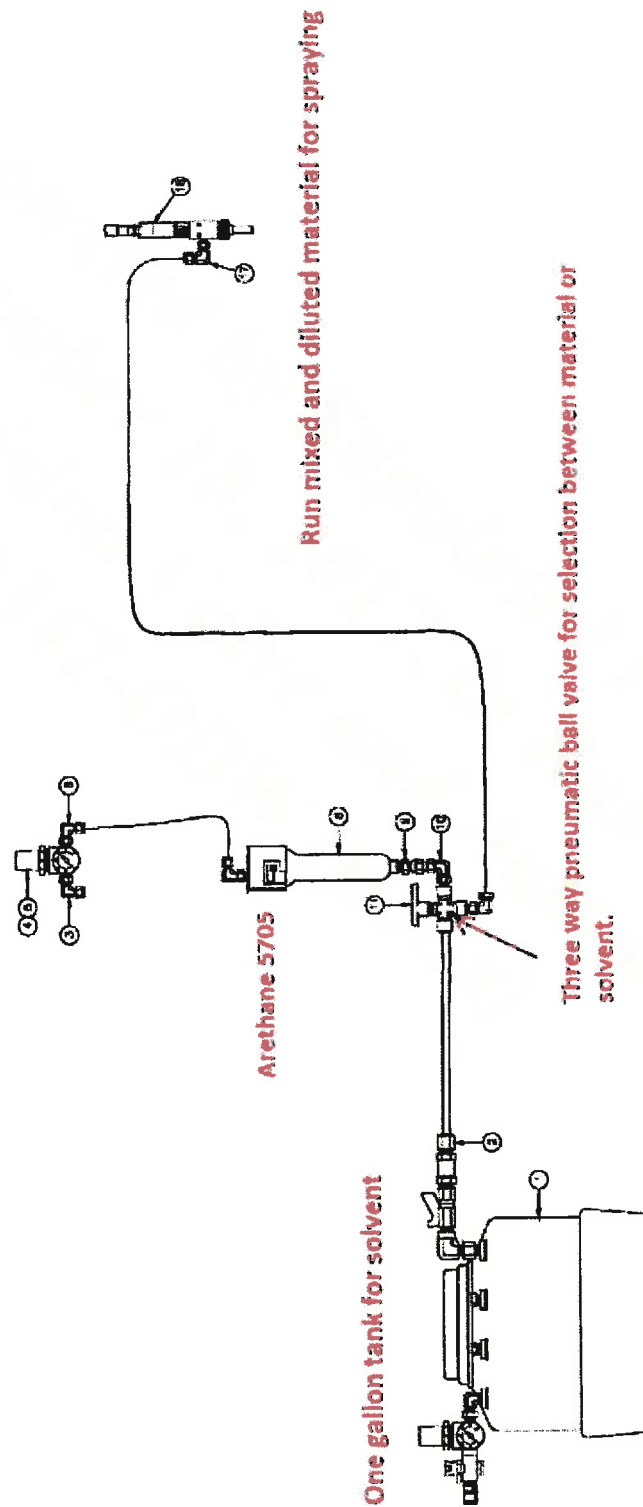
Ellsworth Adhesives

Engineered Sales

Cell: 949-742-9827

AS9120 and ISO 9001:2008 Certified

Line Card<<http://www.ellsworth.com/display/LineCard.html>> Ellsworth Video<<http://www.ellsworth.com/ellsworth-adhesives-a-video-introduction.html>> Catalog
Download<http://www.ellsworth.com/catalog_request.html>



From: Jamie Blender
Sent: Tuesday, October 08, 2013 6:33 AM
To: Jonathan Connelly; Ted St. Marie; Mark Kniese; Jeffrey Van Norden
Subject: SPCX2115/ W3267R2 dispense rework
Attachments: 163-1712R2.dwg; B62-2052R2.doc; B72-01433.doc

Here is the dispense rework for SPCX2115/ W3267R2. Let me know if you need updates made, thanks

Jamie Blender
Fluid System Draftsman
PVA

CONFIDENTIAL

CONFIDENTIAL

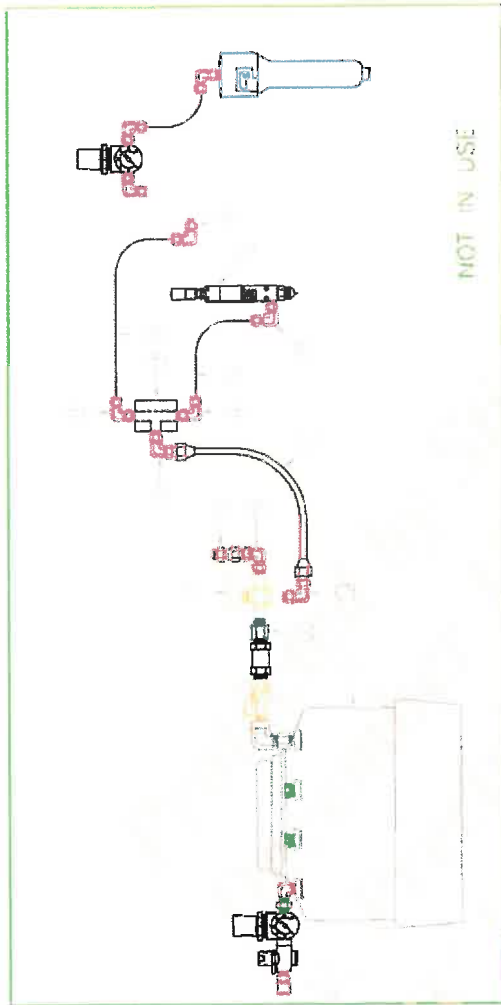
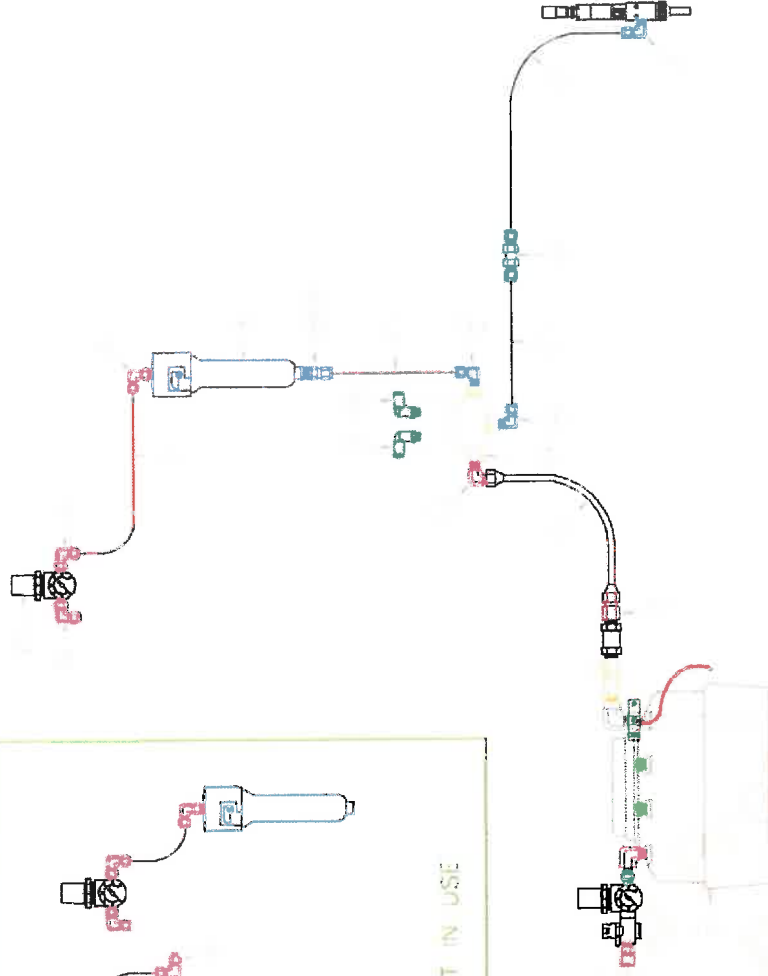


EXHIBIT 36

Engineering/Design Information: Proprietary



Prestilite Valve & Automation
1 Mustang Drive
Goshen, NJ 07439

PVA

DISPENSE LAYOUT

163-1772RQ

PVA-1727

PVA

BILL OF MATERIAL

B62-2052R2

ISSUE DATE 10/8/13 PART/ASSEMBLY: Dispense System: SPCX2115/ W3267R2

SHEET 1 of 2

REVISION A

ITEM	DESCRIPTION	SYMBOL	QTY	UNIT	REC SP	DATE	REMARKS
	Dispense drawing	I63-1712	1	Ref			Parts 1-19 ref on B62-2052
1	2-gallon pressure tank assembly	B62-1121	1	Ref			Ref dwg I63-0043
2	Fitting 1/4mmpt x 3/8fnpt expander	3/8 x 1/4 FG-SS	1	Ref			
3	Air fitting 1/4mmpt x 5/16 tube 90°	KQ2L09-35S	1	Ref			
4	Air pressure regulator 0-60psi	AR20K-N02-Z-X406	1	Ref			
5	Air pressure gauge 0-60psi	K-22	1	Ref			
6	Air fitting 1/4mmpt x 1/4 tube 90°	KQ2L07-35S	1	Ref			
7	Air tube 1/4od red x 6ft long	TU0604R	1	Ref			Trim if necessary
8	6oz cartridge retainer assembly	PVA-102-060	1	Ref			
9	Fitting 1/4mmpt x -06fjc SS swivel	6 F6X-SS	1	Ref			
10	Fitting 3/8mmpt x -06mjic SS 90°	6-6 CTX-SS	2	Ref			
11	Material / solvent ball valve	SS-44XF6	1	Ref			
12	Moisture lok hose assembly, -06 x 107in long	540P-06 x 107"	1	Ref			Use SS crimp ends
13	Fitting 1/4mmpt x -06mjic 90°	6 CCTX	1	Ref			
14	Material manifold	PM043-2	1	Ref			
15	Fitting 1/4mmpt x 1/4 tube 90°	4MSEL4N-316	2	Ref			
16	Teflon tube 1/4od black x 72" long	TFETB01870250B	2	Ref			Trim if necessary
17	Fitting 1/8mmpt x 1/4 tube 90°	4MSEL2N-316	2	Ref			
18	FCS300-ES extended spray valve	B12-1652	1	Ref			Ref dwg 112-2190
19	FCM100-22G micro dot valve	B12-1788	1	Ref			Ref dwg 112-2420
20	One gallon pressure tank assembly	B62-2719	1	Ea			Alloy: 163-2204
21	Fitting: 3/8fnpt x -06mjic SS	6-6 GTX-SS	1	Ea			
22	Urethane coated S braided Teflon hose assembly: -06 x 8ft	B62-2365	1	Ea			Includes two 10691N-6-6C hose ends

PVA-1728

[illegible]

PVA

BILL OF MATERIAL

B72-01433

ISSUE DATE	10/8/13	PART/ASSEMBLY: SPCX2115/ W3267R2	SHEET	1	of	1
REV. DATE			REVISION			A

ITEM	DESCRIPTION	PART NUMBER	QTY	UNIT	ECN#	REMARKS
				Ref		
1	One gallon pressure tank assembly	B62-2719	1	Ea		Alloy. 163-2204
2	Fitting: 3/8fpt x .06mjc. SS	6-6 GTX-SS	1	Ea		
3	Urethane coated S braided Teflon hose assembly: .06 x 8ft	B62-2365	1	Ea		Includes two 1069 IN-6-6C hose ends
4	Fitting: 1/4mmpt x .06mjc 90. SS	6-6 CTX-SS	1	Ea		
5	Ball valve: 1/4fpt. 3 way. pneumatically operated	SS-43GXF4-51D	1	Ea		
6	Air fitting: 1/8mmpt x 1/4tube 90	KQ2L07-34S	2	Ea		
7	Fitting: 1/4mmpt x 1/4tube 90	4MSEL4N-316	2	Ea		
8	Teflon material tubing: black. 1/4od x 10ft	TFETB01870250B	3	Ea		Trim as needed
9	Fitting: 1/4mmpt x 1/4tube	4MSC4N-316	1	Ea		
10	Material cartridge, hose clamp	5388K16	1	Ea		
11	Fitting: 1/4tube x 1/4tube bulkhead	4BC4-316	1	Ea		
12	Fitting: 1/8mmpt x 1/4tube 90	4MSEL2N-316	1	Ea		
13	Air tubing: red. 1/4od x 15ft	TU0604R	1	Ea		Trim as needed. not shown
14	Air tubing: blue. 1/4od x 15ft	TU0604BU	1	Ea		Trim as needed. not shown
15				Ea		
16				Ea		
17				Ea		
18				Ea		
19				Ea		
20				Ea		
22				Ea		
23				Ea		
24				Ea		
25				Ea		PVA-1731

From: Kyle Crane
Sent: Monday, October 14, 2013 7:46 AM
To: Ted St. Marie
Subject: SPCX2115 W3267R2

Is SPCX fully updated?

Best Regards,
Kyle Crane



Production-Reworks



: (518) 371-2684 Ext: 2433



: KCrane@pva.net

From: Jonathan Connelly
Sent: Wednesday, October 23, 2013 9:20 AM
To: Rex Ellis
Subject: FW: Release of Purchase Order 258364 Space X

From: Duc Phan [mailto:Duc.Phan@spacex.com]
Sent: Wednesday, October 23, 2013 12:07 PM
To: Jonathan Connelly
Cc: Rodrigo Gutierrez; David Filbert; Michael R. Leonard
Subject: RE: Release of Purchase Order 258364

Hello John and Michael,

Thank you for your great service of installing the automatic flush system. Few bugs to work out.

1. In automatic mode the spray valve is not dropping down.
2. In rinse location we need to drop the valve down to make it the same as auto rinse and flush.

Thank you,

Duc Q. Phan
SpaceX
Process Engineer
1 Rocket Road
Hawthorne, CA 90250
D PH: 31-363-6316
C PH: 310-940-9320

From: Jonathan Connelly [mailto:JConnelly@PVA.net]
Sent: Thursday, October 17, 2013 12:13 PM
To: Duc Phan
Cc: Rodrigo Gutierrez; David Filbert; Michael R. Leonard
Subject: RE: Release of Purchase Order 258364

Hi Duc,

The parts are leaving today via Fed Ex standard overnight tracking number 558400575653 can you please confirm to me when you receive them tomorrow?

Mike Leonard has arrangements made to fly out Monday and be at your facility Tuesday the 22nd.

Anything else please feel free to ask.

Best regards,

Jon Connelly
Technical Sales
PVA
1 Mustang Drive

Cohoes NY, 12047
Ph# (518) 371-2684 ext 2421
Cell (518) 487-9611
Fax (518) 371-2688

From: Duc Phan [<mailto:Duc.Phan@spacex.com>]
Sent: Wednesday, October 16, 2013 5:34 PM
To: Jonathan Connelly
Cc: Rodrigo Gutierrez; David Filbert
Subject: RE: Release of Purchase Order 258364

Hello Jonathan and Rodrigo,
Please let me know your arrive schedule for next week Oct. 21st.
Also what do I need to do to prepare for your onsite work?

Thanks,

Duc Q. Phan
SpaceX
Process Engineer
1 Rocket Road
Hawthorne, CA 90250
D PH: 31-363-6316
C PH: 310-940-9320

From: Jonathan Connelly [<mailto:JConnelly@PVA.net>]
Sent: Tuesday, October 08, 2013 8:05 AM
To: Duc Phan
Cc: Rodrigo Gutierrez; David Filbert
Subject: RE: Release of Purchase Order 258364

Thanks Duc,

Attached is a picture of the new dispense system we are planning to build you.

Let me know if this looks ok to you and I will work on getting these out to your asap.

We have you penciled in for service the week of the 21st for the service trip. Let us know which day is best for you that week.

Best regards,

Jon Connelly
Technical Sales
PVA
1 Mustang Drive
Cohoes NY, 12047
Ph# (518) 371-2684 ext 2421
Cell (518) 487-9611
Fax (518) 371-2688

From: Duc Phan [<mailto:Duc.Phan@spacex.com>]
Sent: Tuesday, October 08, 2013 10:55 AM
To: Jonathan Connelly
Subject: RE: Release of Purchase Order 258364

Please see below.

FedEx Accounts for Hawthorne:
Small parcel and air freight account #: 251204527
Main freight account #: 414707149

Thanks,

Duc Q. Phan
SpaceX
Process Engineer
1 Rocket Road
Hawthorne, CA 90250
D PH: 31-363-6316
C PH: 310-940-9320

From: Jonathan Connelly [<mailto:JConnelly@PVA.net>]
Sent: Monday, October 07, 2013 8:15 AM
To: Duc Phan
Subject: RE: Release of Purchase Order 258364

Hi Duc,

Give me a call today when you get a chance? The status of your current order is dependent on what you want to with the 2nd material.

Thanks,

-Jon

From: Duc Phan [<mailto:Duc.Phan@spacex.com>]
Sent: Wednesday, October 02, 2013 11:42 AM
To: Jonathan Connelly
Subject: RE: Release of Purchase Order 258364

Hello Jonathan,

I am waiting to talk with my manager but as for the original plan must stay on schedule for October 21 because I am reserve the from production that day.

I will call you this afternoon for sure.

Thanks

Duc Q. Phan
SpaceX
Process Engineer
1 Rocket Road
Hawthorne, CA 90250
D PH: 31-363-6316
C PH: 310-940-9320

From: Jonathan Connelly [<mailto:JConnelly@PVA.net>]
Sent: Wednesday, October 02, 2013 8:39 AM
To: Duc Phan
Subject: RE: Release of Purchase Order 258364

Hi Duc,

I'm not sure where we left off with this.

Can you give me a call later this afternoon to discuss?

Thanks and best regards,

Jon Connelly
Technical Sales
PVA
1 Mustang Drive
Cohoes NY, 12047
Ph# (518) 371-2684 ext 2421
Cell (518) 487-9611
Fax (518) 371-2688

From: Duc Phan [<mailto:Duc.Phan@spacex.com>]
Sent: Thursday, September 26, 2013 3:02 PM
To: Jonathan Connelly; warpdrive
Cc: Rodrigo Gutierrez
Subject: RE: Release of Purchase Order 258364

Hello Jonathan and Rod,
We are interest in having second pneumatic valve adding to the existing changes.
Please give me a call to go over the program and control.
Thanks,

Duc Q. Phan
SpaceX
Process Engineer
1 Rocket Road
Hawthorne, CA 90250
D PH: 31-363-6316
C PH: 310-940-9320

From: Jonathan Connelly [<mailto:JConnelly@PVA.net>]
Sent: Wednesday, September 25, 2013 8:50 AM
To: Duc Phan; warpdrive
Cc: Rodrigo Gutierrez
Subject: RE: Release of Purchase Order 258364

Hi Duc,

Rod has you penciled in for a day of support on the week of the 21st.

You can work with Rod to get a specific day confirmed.

Best regards,

Jon Connelly
Technical Sales
PVA
1 Mustang Drive
Cohoes NY, 12047
Ph# (518) 371-2684 ext 2421
Cell (518) 487-9611
Fax (518) 371-2688

From: Duc Phan [<mailto:Duc.Phan@spacex.com>]
Sent: Wednesday, September 25, 2013 11:26 AM
To: Jonathan Connelly; warpdrive
Subject: RE: Release of Purchase Order 258364

Hello Jonathan,
Per our conversation the sooner the better.
On reserve Oct. 21-25 any one of these date will be fine.

Thanks,

Duc Q. Phan
SpaceX
Process Engineer
1 Rocket Road
Hawthorne, CA 90250
D PH: 31-363-6316
C PH: 310-940-9320

From: Jonathan Connelly [<mailto:JConnelly@PVA.net>]
Sent: Wednesday, September 25, 2013 5:12 AM
To: warpdrive
Cc: Duc Phan
Subject: RE: Release of Purchase Order 258364

Thanks Guys,

We will get started on this.

Duc,

Do you have a date that would be good for the on-site support to integrate this?

Best regards,

Jon Connelly
Technical Sales
PVA
1 Mustang Drive
Cohoes NY, 12047
Ph# (518) 371-2684 ext 2421
Cell (518) 487-9611
Fax (518) 371-2688

From: Warp Drive [<mailto:warpdrive@spacex.com>]
Sent: Tuesday, September 24, 2013 7:57 PM
To: Jonathan Connelly
Cc: Duc.Phan@spacex.com
Subject: Release of Purchase Order 258364

Attached please find approved purchase order 258364. Please acknowledge receipt of Purchase Order by sending an email to Andrea Jarrett at Andrea.Jarrett@spacex.com. This message was automatically generated. Please contact the Buyer if the order requires any further clarification at the address mentioned above.

From: Ted St. Marie
Sent: Friday, October 25, 2013 8:15 AM
To: Michael R. Leonard
Subject: SPCX2115 W3267R2

Hi Mike,

It looks like this was just a simple error as you suspected, the right description but the wrong part number being listed. I just updated the B62-2052R2 dispense bill and B72-01433 rework bill with the correct part number.

Thanks,

Ted St. Marie
PVA
1 Mustang Drive
Cohoes, NY 12047
(518) 371-2684 x2209

Trade Secrets: Proprietary costs and pricing

CONFIDENTIAL

From: Jonathan Connelly
Sent: Tuesday, July 22, 2014 2:28 PM
To: Stephanie King
Cc: Justin Potyrala
Subject: RE: RFQ 43777

Hi Stephanie,

Part number **FCS3-ES-SP** are in stock at \$350.00 each.

From: Stephanie King [mailto:Stephanie.King@spacex.com]
Sent: Tuesday, July 22, 2014 4:20 PM
To: Jonathan Connelly
Subject: RFQ 43777

Good afternoon,

I'm looking for the following Part Numbers:

FCS300-es - **PVA FCS3-ES-SP FCS300-ES SPARE PARTS KIT**
Qty: 2ea

Thank you,

SPACEX

Stephanie King
Purchasing Coordinator

Space Exploration Technologies Corporation
12651 Crenshaw Blvd., Hawthorne, CA 90250
w:310.219.7994
www.spacex.com

Mission highlights: <http://youtu.be/QwDCWTgNceQ> Turn the sound up!

Please note: This email message, including any attachments, contains or may contain confidential information intended only for the addressee. If you are not an intended recipient of this message, be advised that any reading, dissemination, forwarding, printing, copying, or other use of this message or its attachments is strictly prohibited. Moreover, this email may contain technical data as defined in the International Traffic in Arms Regulations (ITAR) and re-export or transfer of this information to a third party or foreign entity requires the approval of SpaceX and the U.S. Department of State prior to export, transport, or re-export.